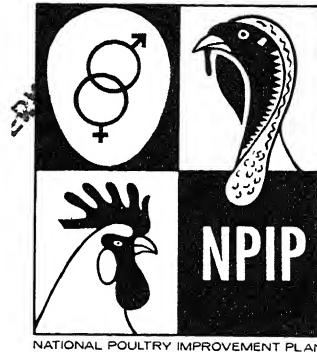


UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE

TABLES ON HATCHERY AND FLOCK PARTICIPATION IN THE
NATIONAL POULTRY IMPROVEMENT PLAN



HIGHLIGHTS FOR TESTING YEAR 1974-75

Overview

Economic adjustments due to greater efficiencies in production and supply-demand factors resulted in a decrease in the number of birds in the nation's chicken and turkey breeding flocks.

Three additional States became eligible to qualify their breeding flocks as "U.S. Pullorum-Typhoid Clean" by advanced methods during 1974-75, increasing to 14 the States thus recognized. The following States became eligible for the new classification "U.S. Pullorum-Typhoid Clean State" during 1974-75: Connecticut, Florida, Illinois, Maine, Massachusetts, Minnesota, Mississippi, Nebraska, New Hampshire, South Dakota, and Utah.

Hatcheries

The trend to larger and fewer hatcheries continued during 1975 with a decrease of 5.5 percent and 4.6 percent, respectively, in chicken and turkey hatcheries participating in the National Poultry Improvement Plan. The average capacity of the hatcheries in the Plan increased to 457,725 eggs for chickens and 267,058 eggs for turkeys. There was an increase in the number of chicken hatcheries producing "U.S. M. Gallisepticum Clean" chicks. This represents 25 percent of the total capacity participating in the Plan. Twelve meat-type chicken hatcheries, representing 2.6 percent of the total hatching egg capacity under the Plan, produced chicks classified as "U.S. M. Synoviae Clean" under this new program which became available in January 1975.

Flocks

Egg-Type Chicken Breeding Flocks - There were 1,610 flocks and 4.98 million the pullorum-typhoid program, representing a 5.9 and a 3.2 percent increase, previous testing year. Although there was a 19 percent decrease in the number of the Mycoplasma gallisepticum program, there was a 9.1 percent increase in the program, indicating larger flocks and greater participation by the multiplier. There was a substantial increase of 10.7 percent in the number of birds qualified under the program. Twenty percent of the egg-type breeding birds participating in the Plan were produced under the program.

Meat-Type Chicken Breeding Flocks - Nearly 20 million meat-type breeding birds were classified as "U.S. Pullorum-Typhoid Clean" this year. Although these figures were a decrease was less than in previous years. Over one-fourth of these breeders were classified as "U.S. M. Gallisepticum Clean," and 33 percent of these were primary breeding flocks containing 1.5 million birds classified as "U.S. M. Synoviae Clean" under the program became effective in 1975. Nearly 83 percent of these were birds in primary breeding flocks. More than 3 percent of these breeders were also classified as "U.S. Typhimurium Clean." Breeding birds accounted for 10.7 percent of all meat-type birds participating in the Plan.

Turkey Breeding Flocks - There was a 17.1 and an 11.4 percent decrease, respectively, in turkey breeding flocks and birds classified as "U.S. Pullorum-Typhoid Clean" this testing year marks the fifth consecutive year in which no reactors to the pullorum-typhoid test were found in turkey breeding flocks. Practically all (99.8 percent) of the turkeys participating in the Plan were classified as "U.S. M. Gallisepticum Clean." Over 17 percent of the breeding turkeys in the Plan were classified as primary breeding stock.

Waterfowl, Exhibition Poultry, and Game Bird Breeding Flocks - Over 1,800 flocks participated in the Plan in 1974-75. The average flock contained 117 breeding birds. Making an extra effort to include this segment of the industry in the blood-test program, 100 percent of the waterfowl, exhibition poultry, and game birds participating in the Plan qualified as a "U.S. Pullorum-Typhoid Clean State." This classification requires a State to be under supervision.

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TABLE 1.--HATCHERY PARTICIPATION
in the National Poultry Improvement Plan
TESTING YEARS 1972-73 to 1974-75

TYPE OF POULTRY HATCHED	1972-73	1973-74	1974-75
EGG AND MEAT TYPE CHICKENS:			
Participating-----number-	719	669	623
Change from previous year-----pct.-	-9.1	-6.9	-5.5
Proportion of U.S. hatcheries <u>1</u> /--pct.-	72.7	--	79.3
Capacity-----eggs-	301,024,618	300,637,872	285,162,769
Change from previous year-----pct.-	-5.4	-0.01	-5.1
Proportion of U.S. hatcheries <u>1</u> /--pct.-	69.0	--	68.5
Average per hatchery-----eggs-	418,671	458,989	457,725
Producing "U.S. Approved" chicks--number-	681	630	596
Capacity-----eggs-	287,061,634	289,746,888	271,964,633
Proportion of NPIP capacity-----pct.-	95.4	96.4	95.4
Producing "U.S. M. Gallisepticum Clean" chicks-----number-	74	93	94
Capacity-----eggs-	42,389,500	62,232,316	71,165,112
Proportion of NPIP capacity-----pct.-	14.1	20.7	25.0
Producing "U.S. M. Synoviae Clean" chicks <u>2</u> /-----number-	--	--	12
Capacity-----eggs-	--	--	7,460,960
Proportion of NPIP capacity-----pct.-	--	--	2.6
Participating dealers-----number-	142	186	193
TURKEYS:			
Participating-----number-	154	151	144
Change from previous year-----pct.-	-8.3	-1.9	-4.6
Proportion of U.S. hatcheries <u>1</u> /--pct.-	75.9	--	80.4
Capacity-----eggs-	35,990,100	38,088,691	38,216,241
Change from previous year-----pct.-	-7.9	+5.8	+0.03
Proportion of U.S. hatcheries <u>1</u> /--pct.-	80.6	--	92.3
Average per hatchery-----eggs-	233,702	252,242	267,058
Producing "U.S. M. Gallisepticum Clean" poult-----number-	132	129	123
Capacity-----eggs-	34,432,639	36,167,813	35,459,735
Proportion of NPIP capacity-----pct.-	95.7	95.0	92.8
Producing "U.S. Typhimurium Controlled" poult-----number-	113	109	--
Capacity-----eggs-	31,000,912	31,644,093	--
Proportion of NPIP capacity-----pct.-	86.1	83.1	--
Participating dealers-----number-	25	26	30
WATERFOWL, EXHIBITION POULTRY, AND GAME BIRDS:			
Participating-----number-	299	328	304
Change from previous year-----pct.-	+2.4	+9.7	-7.3
Capacity-----eggs-	2,564,759	2,966,882	3,097,616
Change from previous year-----pct.-	-7.3	+15.7	+4.4
Average per hatchery-----eggs-	8,578	9,540	10,190
Producing "U.S. Approved" baby poultry-----number-	56	184	199
Capacity-----eggs-	2,231,081	2,399,089	2,637,865
Proportion of NPIP capacity-----pct.-	87.0	80.9	85.2
Producing "U.S. M. Gallisepticum Clean" baby poultry-----number-	--	--	--
Capacity-----eggs-	--	--	--
Proportion of NPIP capacity-----pct.-	--	--	--
Participating dealers-----number-	34	40	53

1/ Based on all U.S. commercial hatcheries as reported by Statistical Reporting Service, USDA.

2/ Classification available for meat-type breeding flocks only.

TABLE 2.--EGG-TYPE CHICKEN BREEDING FLOCKS
in the National Poultry Improvement Plan
PARTICIPATION AND TESTING SUMMARY
TESTING YEARS 1972-73 to 1974-75

PROGRAMS	1972-73	1973-74	1974-75
U.S. PULLORUM-TYPHOID CLEAN:			
Participating-----number-	1,710	1,521	1,610
Change from previous year-----pct.-	-23.6	-11.1	+5.9
Birds in flocks-----number-	5,031,954	4,824,505	4,980,081
Change from previous year-----pct.-	-19.7	-4.1	+3.2
Average per flock-----birds-	2,943	3,172	3,093
Primary breeding flocks: ^{1/}			
Flocks--proportion of total-----pct.-	22.6	29.5	29.1
Birds--proportion of total-----pct.-	21.1	16.9	21.0
Candidates for participation:			
Flocks-----number-	1,712	1,525	1,610
Birds in flocks-----number-	5,033,297	4,920,265	4,980,281
Birds tested-----number-	3,489,474	1,783,840	1,735,212
Proportion tested-----pct.-	69.3	36.3	34.8
Reactor flocks-----number-	2	15	6
Birds in reactor flocks-----number-	843	6,401	1,331
Reactors-----number-	4	76	156
U.S. M GALLISEPTICUM CLEAN:			
Participating-----number-	217	353	286
Change from previous year-----pct.-	-21.1	+62.7	-19.0
Birds in flocks-----number-	1,060,463	1,353,521	1,477,359
Change from previous year-----pct.-	-16.8	+27.6	+9.1
Average per flock-----birds-	4,886	3,834	5,166
Proportion of birds in NPIP-----pct.-	21.1	28.1	29.7
Primary breeding flocks: ^{1/}			
Flocks--proportion of total-----pct.-	49.3	60.9	50.3
Birds--proportion of total-----pct.-	34.7	40.2	26.0
Candidates for participation:			
Flocks-----number-	277	356	299
Birds in flocks-----number-	1,528,475	1,374,847	1,842,417
Birds tested-----number-	603,000	625,219	712,091
Proportion tested-----pct.-	39.5	45.5	38.6
Reactor flocks-----number-	5	2	4
U.S. TYPHIMURIUM CONTROLLED:			
Participating-----number-	--	133	448
Change from previous year-----pct.-	--	--	+236.8
Birds in flocks-----number-	--	203,879	533,148
Change from previous year-----pct.-	--	--	+161.5
Average per flock-----birds-	--	1,532	1,190
Proportion of birds in NPIP-----pct.-	--	4.2	10.7
Primary breeding flocks: ^{1/}			
Flocks--proportion of total-----pct.-	--	68.4	20.1
Birds--proportion of total-----pct.-	--	55.7	38.3
Candidates for participation:			
Flocks-----number-	8	136	464
Birds in flocks-----number-	50,893	218,043	533,148
Birds tested-----number-	43,393	209,754	382,058
Proportion tested-----pct.-	85.3	96.2	71.7
Reactor flocks-----number-	0	1	0
U.S. APPROVED:			
Participating-----number-	1,586	1,396	1,472
Change from previous year-----pct.-	-22.1	-12.0	+5.4
Birds in flocks-----number-	4,120,104	4,376,892	4,219,165
Change from previous year-----pct.-	-17.2	+6.2	-3.6
Average per flock-----birds-	2,598	3,135	2,866
Proportion of birds in NPIP-----pct.-	81.9	90.7	84.7

^{1/} Birds maintained for the purpose of establishing, continuing, or improving parent line.

TABLE 3.--MEAT-TYPE CHICKEN BREEDING FLOCKS
in the National Poultry Improvement Plan
PARTICIPATION AND TESTING SUMMARY
TESTING YEARS 1972-73 to 1974-75

PROGRAMS	1972-73	1973-74	1974-75
U.S. PULLORUM-TYPHOID CLEAN:			
Participating-----number-	3,054	2,841	2,668
Change from previous year-----pct.-	-12.3	-7.0	-6.1
Birds in flocks-----number-	23,659,288	21,609,736	19,924,062
Change from previous year-----pct.-	-7.5	-8.7	-7.8
Average per flock-----birds-	7,747	7,606	7,468
Primary breeding flocks: <u>1/</u>			
Flocks--proportion of total-----pct.-	14.7	15.6	15.4
Birds--proportion of total-----pct.-	9.3	10.2	10.7
Candidates for participation:			
Flocks-----number-	3,055	2,844	2,529
Birds in flocks-----number-	23,659,588	21,610,036	19,936,314
Birds tested-----number-	5,237,839	5,050,254	3,881,306
Proportion tested-----pct.-	22.1	23.4	19.5
Reactor flocks-----number-	1	0	0
Birds in reactor flocks-----number-	300	0	0
Reactors-----number-	3	0	0
U.S. M. GALLISEPTICUM CLEAN:			
Participating-----number-	799	956	770
Change from previous year-----pct.-	-9.2	+19.6	-19.5
Birds in flocks-----number-	5,241,376	6,309,456	5,335,009
Change from previous year-----pct.-	+4.7	+20.4	-15.4
Average per flock-----birds-	6,560	6,600	6,929
Proportion of birds in NPIP-----pct.-	22.2	29.2	26.8
Primary breeding flocks: <u>1/</u>			
Flocks--proportion of total-----pct.-	46.2	39.5	46.4
Birds--proportion of total-----pct.-	35.6	29.1	32.7
Candidates for participation:			
Flocks-----number-	976	975	792
Birds in flocks-----number-	6,524,127	6,403,319	5,543,794
Birds tested-----number-	2,429,380	2,300,067	2,061,895
Proportion tested-----pct.-	37.2	35.9	37.2
Reactor flocks-----number-	8	16	14
U.S. M. SYNOVIAE CLEAN:			
Participating-----number-	--	--	237
Birds in flocks-----number-	--	--	1,455,683
Average per flock-----number-	--	--	6,142
Proportion of birds in NPIP-----pct.-	--	--	7.3
Primary breeding flocks: <u>1/</u>			
Flocks--proportion of total-----pct.-	--	--	89.9
Birds--proportion of total-----pct.-	--	--	82.9
Candidates for participation:			
Flocks-----number-	--	--	237
Birds in flocks-----number-	--	--	1,455,683
Birds tested-----number-	--	--	166,204
Proportion tested-----pct.-	--	--	11.4
Reactor flocks-----number-	--	--	36
U.S. TYPHIMURIUM CONTROLLED:			
Participating-----number-	--	--	105
Birds in flocks-----number-	--	--	611,324
Average per flock-----birds-	--	--	5,822
Proportion of birds in NPIP-----pct.-	--	--	3.1
Primary breeding flocks: <u>1/</u>			
Flocks--proportion of total-----pct.-	--	--	58.1
Birds--proportion of total-----pct.-	--	--	57.2
Candidates for participation:			
Flocks-----number-	--	80	105
Birds in flocks-----number-	--	349,804	611,324
Birds tested-----number-	--	195,968	274,853
Proportion tested-----pct.-	--	56.0	45.0
Reactor flocks-----number-	--	0	0
U.S. APPROVED:			
Participating-----number-	2,969	2,810	2,602
Change from previous year-----pct.-	-11.9	-5.6	-7.4
Birds in flocks-----number-	23,298,217	21,530,500	19,659,983

1/ Birds maintained for the purpose of establishing, continuing, or improving parent line.

TABLE 4.--TURKEY BREEDING FLOCKS
in the National Poultry Improvement Plan
PARTICIPATION AND TESTING SUMMARY
TESTING YEARS 1972-73 to 1974-75

PROGRAMS	1972-73	1973-74	1974-75
U.S. PULLORUM-TYPHOID CLEAN:			
Participating-----number-	949	986	817
Change from previous year-----pct.-	-13.2	+3.9	-17.1
Birds in flocks-----number-	3,191,301	3,254,978	2,882,958
Change from previous year-----pct.-	+3.7	+2.0	-11.4
Average per flock-----birds-	3,363	3,301	3,529
Primary breeding flocks: ^{1/}			
Flocks--proportion of total-----pct.-	26.6	22.4	25.2
Birds--proportion of total-----pct.-	21.2	17.5	17.3
Candidates for participation:			
Flocks-----number-	949	986	819
Birds in flocks-----number-	3,191,301	3,256,168	2,888,688
Birds tested-----number-	1,566,689	1,476,982	1,097,173
Proportion tested-----pct.-	49.1	45.4	38.0
Reactor flocks-----number-	0	0	0
Birds in reactor flocks-----number-	0	0	0
Reactors-----number-	0	0	0
U.S. M. GALLISEPTICUM CLEAN:			
Participating-----number-	932	958	797
Change from previous year-----pct.-	-12.6	+2.8	-16.8
Birds in flocks-----number-	3,153,727	3,172,358	2,875,865
Change from previous year-----pct.-	+3.5	+0.6	-9.3
Average per flock-----birds-	3,384	3,311	3,608
Proportion of birds in NPIP-----pct.-	98.8	97.5	99.8
Primary breeding flocks: ^{1/}			
Flocks--proportion of total-----pct.-	25.8	22.5	24.8
Birds--proportion of total-----pct.-	20.6	17.5	17.3
Candidates for participation:			
Flocks-----number-	933	959	796
Birds in flocks-----number-	3,170,321	3,180,058	2,881,528
Birds tested-----number-	851,984	667,061	526,905
Proportion tested-----pct.-	26.9	21.0	18.3
Reactor flocks-----number-	4	0	0
U.S. TYPHIMURIUM CONTROLLED:			
Participating-----number-	832	878	--
Change from previous year-----pct.-	-15.1	+5.5	--
Birds in flocks-----number-	2,808,595	2,703,144	--
Change from previous year-----pct.-	+4.2	-3.8	--
Average per flock-----birds-	3,376	3,079	--
Proportion of birds in NPIP-----pct.-	88.0	83.0	--
Primary breeding flocks: ^{1/}			
Flocks--proportion of total-----pct.-	24.4	23.5	--
Birds--proportion of total-----pct.-	19.9	16.4	--
Candidates for participation:			
Flocks-----number-	836	891	675
Birds in flocks-----number-	2,809,961	2,742,618	2,251,361
Birds tested-----number-	1,496,506	1,350,919	917,854
Proportion tested-----pct.-	53.3	49.3	40.8
Reactor flocks-----number-	2	7	2

^{1/} Birds maintained for the purpose of establishing, continuing, or improving parent line.

TABLE 5.--WATERFOWL, EXHIBITION POULTRY, AND GAME BIRD BREEDING FLOCKS
in the National Poultry Improvement Plan
PARTICIPATION AND TESTING SUMMARY
TESTING YEARS 1972-73 to 1974-75

PROGRAMS	1972-73	1973-74	1974-75
U.S. PULLORUM-TYPHOID CLEAN:			
Participating-----number-	1,687	1,923	1,849
Change from previous year-----pct.-	+18.7	+14.0	-3.8
Birds in flocks-----number-	230,859	213,186	216,724
Change from previous year-----pct.-	+9.3	-7.7	+1.7
Average per flock-----birds-	137	111	117
Primary breeding flocks: ^{1/}			
Flocks--proportion of total-----pct.-	82.8	86.6	83.7
Birds--proportion of total-----pct.-	67.9	82.2	65.3
Candidates for participation:			
Flocks-----number-	1,694	1,927	1,849
Birds in flocks-----number-	232,110	213,311	216,724
Birds tested-----number-	201,130	169,002	170,369
Proportion tested-----pct.-	86.7	79.2	78.6
Reactor flocks-----number-	18	6	3
Birds in reactor flocks-----number-	1,643	268	204
Reactors-----number-	80	12	9
U.S. M. GALLISEPTICUM CLEAN:			
Participating-----number-	8	14	6
Change from previous year-----pct.-	+33.3	+42.9	-57.1
Birds in flocks-----number-	1,776	2,075	1,078
Change from previous year-----pct.-	+3.0	+16.8	-48.0
Average per flock-----birds-	222	148	180
Proportion of birds in NPIP-----pct.-	0.8	1.0	0.5
Primary breeding flocks: ^{1/}			
Flocks--Proportion of total-----pct.-	100	92.9	100
Birds--proportion of total-----pct.-	100	89.8	100
Candidates for participation:			
Flocks-----number-	8	14	6
Birds in flocks-----number-	1,776	2,075	1,078
Birds tested-----number-	1,776	1,575	624
Proportion tested-----pct.-	100	75.9	57.9
Reactor flocks-----number-	0	0	0
U.S. APPROVED:			
Participating-----number-	1,074	1,547	1,459
Change from previous year-----pct.-	+31.5	+44.0	-5.7
Birds in flocks-----number-	184,888	183,198	166,288
Change from previous year-----pct.-	+25.8	-0.9	-9.2
Average per flock-----birds-	172	118	114
Proportion of birds in NPIP-----pct.-	80.1	86.1	76.7

^{1/} Birds maintained for the purpose of establishing, continuing, or improving parent line.

TABLE 6.--EGG-TYPE CHICKEN PARTICIPATION
in the National Poultry Improvement Plan
TESTING YEAR 1974-75

Region and State	HATCHERIES		FLOCK PARTICIPATION					
	Includes both egg and meat types		U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean		U.S. Typhimurium Controlled	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds	Flocks	Birds
N.A.:								
ME-----	7	3,563,840	28	85,228	28	85,228	--	--
NH-----	3	1,338,000	7	58,208	3	51,162	--	--
VT-----	--	--	--	--	--	--	--	--
MA-----	8	1,852,320	5	119,010	5	71,406	--	--
RI-----	--	--	5	583	5	583	--	--
CT-----	5	1,421,080	5	108,904	--	--	--	--
NY-----	5	2,413,180	21	249,655	18	90,059	--	--
NJ-----	7	2,209,900	7	5,310	--	--	--	--
PA-----	31	10,824,110	110	775,155	31	214,232	--	--
Total-	66	23,622,430	188	1,402,053	90	512,670	--	--
E.N.C.:								
OH-----	26	4,826,796	120	227,545	--	--	--	--
IN-----	28	7,153,000	70	294,151	--	--	--	--
IL-----	38	4,441,916	135	203,068	76	100,834	--	--
MI-----	6	1,301,360	3	17,097	--	--	--	--
WI-----	4	1,788,000	13	29,650	--	--	--	--
Total-	102	19,511,072	341	771,511	76	100,834	--	--
W.N.C.:								
MN-----	25	5,025,100	51	220,641	--	--	--	--
IA-----	53	7,255,486	85	228,351	1	350	50	144,549
MO-----	24	6,443,000	373	151,485	10	59,892	373	151,485
ND-----	6	622,908	5	1,656	--	--	--	--
SD-----	19	1,894,520	42	42,683	--	--	--	--
NE-----	26	2,924,834	99	66,894	--	--	--	--
KS-----	12	1,902,200	33	79,379	--	--	--	--
Total-	165	26,068,048	688	791,089	11	60,242	423	260,034
S.A.:								
DE-----	9	10,132,006	--	--	--	--	--	--
MD-----	13	18,966,200	2	5,128	--	--	--	--
VA-----	5	2,056,000	9	59,309	7	53,064	7	53,064
WV-----	--	--	--	--	--	--	--	--
NC-----	47	32,733,820	31	94,297	7	18,813	2	8,490
SC-----	7	3,146,000	5	47,750	--	--	--	--
GA-----	55	49,203,358	30	359,667	1	5,453	--	--
FL-----	21	13,795,376	27	300,398	19	265,256	--	--
Total-	157	130,032,760	104	866,549	34	342,586	9	61,554
S.C.:								
KY-----	7	814,000	17	93,491	--	--	--	--
TN-----	12	3,805,440	35	108,175	7	77,143	--	--
AL-----	10	6,332,940	9	54,632	2	17,766	--	--
MS-----	22	25,170,348	18	138,563	11	119,483	--	--
AR-----	24	24,579,159	16	175,560	16	175,560	16	175,560
LA-----	3	2,778,000	2	19,650	1	14,150	--	--
OK-----	11	2,256,700	64	18,983	--	--	--	--
TX-----	9	4,551,880	14	87,513	--	--	--	--
Total-	98	70,288,467	175	696,567	37	404,102	16	175,560
WEST.:								
MT-----	2	496,000	4	8,310	--	--	--	--
ID-----	5	928,280	13	45,000	--	--	--	--
WY-----	--	--	--	--	--	--	--	--
CO-----	4	739,000	6	5,300	--	--	--	--
NM-----	--	--	--	--	--	--	--	--
AZ-----	--	--	--	--	--	--	--	--
UT-----	5	635,000	1	15,000	--	--	--	--
WA-----	8	2,048,376	13	85,923	--	--	--	--
OR-----	9	3,350,800	25	82,948	--	--	--	--
CA-----	11	7,442,536	52	209,831	38	56,925	--	--
Total-	44	15,639,992	114	452,312	38	56,925	--	--
U.S. Total	632	285,162,769	1,610	4,980,081	286	1,477,359	448	533,148

TABLE 7.--EGG-TYPE CHICKEN PARTICIPATION
in the National Poultry Improvement Plan
TESTING YEAR 1973-74

Region and State	HATCHERIES		FLOCKS					
	Includes both egg and meat types		U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean		U.S. Typhimurium Controlled	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds	Flocks	Birds
Ala.	6	3,313,840	20	41,011	20	41,011	--	--
Ark.	3	1,338,000	4	39,465	3	25,238	--	--
Cal.	--	--	--	--	--	--	--	--
Col.	9	2,040,320	5	140,229	5	140,229	--	--
Conn.	--	--	--	--	--	--	--	--
Del.	5	1,421,080	17	68,213	--	--	--	--
Fla.	6	2,663,180	25	236,866	21	203,152	--	--
Ga.	7	1,487,500	7	5,177	--	--	--	--
Ill.	34	10,775,934	127	615,147	--	--	--	--
Total--	70	23,039,854	205	1,146,108	49	409,630	--	--
Ind.	27	5,071,751	98	120,562	--	--	--	--
Iowa	30	7,506,000	80	395,232	--	--	--	--
Kan.	44	5,073,896	162	197,653	73	103,545	--	--
La.	8	1,468,800	4	21,816	--	--	--	--
Mass.	4	1,788,000	13	36,135	13	36,135	--	--
Total--	113	20,908,447	357	771,398	86	139,680	--	--
Mich.	30	5,583,660	84	274,072	--	--	--	--
Minn.	52	6,537,320	126	156,902	126	156,902	126	156,902
Mo.	23	6,498,000	140	171,219	--	--	--	--
Neb.	6	622,908	19	6,020	--	--	--	--
N.J.	19	1,894,520	49	48,527	--	--	--	--
N.Y.	30	3,496,738	115	61,532	--	--	--	--
Pa.	13	1,853,200	21	24,430	--	--	--	--
Total--	173	26,486,346	554	742,702	126	156,902	126	156,902
R.I.	11	10,666,606	--	--	--	--	--	--
S.D.	16	23,839,200	1	9,980	--	--	--	--
Tenn.	5	2,056,000	12	97,503	7	46,977	7	46,977
Tex.	1	182,000	--	--	--	--	--	--
Utah	42	29,176,660	26	122,186	--	--	--	--
Va.	7	3,146,000	12	89,235	--	--	--	--
Wash.	57	56,373,352	36	474,620	3	20,999	--	--
W. Va.	22	14,209,376	39	377,704	25	304,348	--	--
Total--	161	139,649,194	126	1,171,228	35	372,324	7	46,977
Wis.	7	814,000	12	61,130	--	--	--	--
Wyo.	13	3,621,640	50	122,254	14	72,250	--	--
Ill.	11	6,758,820	14	103,643	1	5,893	--	--
Ind.	24	25,206,588	19	134,126	11	116,461	--	--
Iowa	32	34,018,959	14	152,925	--	--	--	--
Kan.	4	2,158,000	1	14,004	1	14,004	--	--
La.	11	2,368,000	54	22,829	--	--	--	--
Mass.	6	1,780,400	10	38,881	3	10,195	--	--
Total--	108	76,726,407	174	649,792	30	218,803	--	--
Mont.	3	349,500	4	8,236	--	--	--	--
Neb.	5	508,560	4	32,475	--	--	--	--
N.J.	--	--	--	--	--	--	--	--
N.Y.	5	849,000	11	19,200	2	8,500	--	--
Pa.	--	--	--	--	--	--	--	--
R.I.	--	--	--	--	--	--	--	--
S.D.	5	635,000	2	6,780	--	--	--	--
Tenn.	7	2,426,764	17	70,010	--	--	--	--
Tex.	8	3,216,000	20	90,485	--	--	--	--
Utah	11	5,842,800	47	116,091	25	47,682	--	--
Total--	44	13,827,624	105	343,277	27	56,182	--	--
total--	669	300,637,872	1,521	4,824,505	353	1,353,521	133	203,879

TABLE 8.--MEAT-TYPE CHICKEN PARTICIPATION
in the National Poultry Improvement Plan
TESTING YEAR 1974-75

Region and State	FLOCKS							
	U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean		U.S. Typhimurium Controlled		U.S. M. Synoviae Clean	
	Flocks	Birds	Flocks	Birds	Flocks	Birds	Flocks	Birds
N.A.:								
ME-----	60	85,043	60	85,043	--	--	--	--
NH-----	23	158,622	21	157,867	--	--	--	--
VT-----	12	46,935	12	46,935	--	--	12	46,935
MA-----	3	42,413	3	42,413	--	--	--	--
RI-----	--	--	--	--	--	--	--	--
CT-----	4	117,409	1	74,409	--	--	1	41,710
NY-----	--	--	--	--	--	--	--	--
NJ-----	2	339	--	--	--	--	--	--
PA-----	52	325,395	30	183,051	--	--	--	--
Total--	156	776,156	127	589,718	--	--	13	88,645
E.N.C.:								
OH-----	1	2,300	--	--	--	--	--	--
IN-----	51	42,389	29	29,428	--	--	--	--
IL-----	15	7,309	--	--	--	--	--	--
MI-----	--	--	--	--	--	--	--	--
WI-----	29	131,884	29	131,884	--	--	--	--
Total--	96	183,882	58	161,312	--	--	--	--
W.N.C.:								
MN-----	78	213,359	--	--	--	--	--	--
IA-----	35	26,307	--	--	--	--	--	--
MO-----	47	104,203	10	66,442	--	--	--	--
ND-----	7	1,341	--	--	--	--	--	--
SD-----	23	10,067	--	--	--	--	--	--
NE-----	56	28,446	--	--	--	--	--	--
KS-----	14	5,566	--	--	--	--	--	--
Total--	260	389,289	10	66,442	--	--	--	--
S.A.:								
DE-----	91	464,474	--	--	--	--	--	--
MD-----	73	429,929	27	91,021	--	--	27	91,021
VA-----	13	107,977	11	86,700	13	107,977	--	--
WV-----	--	--	--	--	--	--	--	--
NC-----	528	5,384,671	46	283,503	14	83,608	46	283,503
SC-----	15	161,318	--	--	--	--	--	--
GA-----	457	3,671,547	56	358,640	--	--	31	185,983
FL-----	57	733,361	57	726,981	--	--	--	--
Total--	1,234	10,953,277	197	1,546,845	27	191,585	104	560,507
S.C.:								
KY-----	--	--	--	--	--	--	--	--
TN-----	7	60,575	1	20,900	--	--	--	--
AL-----	161	1,338,896	34	207,259	--	--	28	166,860
MS-----	272	2,339,950	238	2,053,656	--	--	5	50,726
AR-----	426	3,565,043	82	535,356	78	419,739	65	435,924
LA-----	4	79,100	4	79,100	--	--	4	79,100
OK-----	4	681	--	--	--	--	--	--
TX-----	20	78,155	18	73,921	--	--	18	73,921
Total--	894	7,462,400	377	2,970,192	78	419,739	120	806,531
WEST.:								
MT-----	2	4,395	--	--	--	--	--	--
ID-----	1	600	--	--	--	--	--	--
WY-----	--	--	--	--	--	--	--	--
CO-----	2	850	--	--	--	--	--	--
NM-----	--	--	--	--	--	--	--	--
AZ-----	--	--	--	--	--	--	--	--
UT-----	--	--	--	--	--	--	--	--
WA-----	14	111,944	--	--	--	--	--	--
OR-----	6	40,541	--	--	--	--	--	--
CA-----	3	728	1	500	--	--	--	--
Total--	28	159,058	1	500	--	--	--	--
U.S. total--	2,668	19,924,062	770	5,335,009	105	611,324	237	1,455,683

NOTE: Information on meat-type chicken hatcheries included in Table 6.

TABLE 9.--MEAT-TYPE CHICKEN PARTICIPATION
in the National Poultry Improvement Plan
TESTING YEAR 1973-74

Region and State	HATCHERIES		FLOCKS			
	Includes both egg and meat types		U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds
N.A.:						
ME-----	6	3,313,840	59	90,835	57	87,835
NH-----	3	1,338,000	19	167,222	17	164,160
VT-----	--	--	--	--	--	--
MA-----	9	2,040,320	3	45,883	3	45,883
RI-----	--	--	--	--	--	--
CT-----	5	1,421,080	14	117,437	9	75,037
NY-----	6	2,663,180	1	2,703	1	2,703
NJ-----	7	1,487,500	5	300	--	--
PA-----	34	10,775,934	64	350,447	16	62,044
Total--	70	23,039,854	165	774,827	103	437,662
E.N.C.:						
OH-----	27	5,071,751	29	27,352	--	--
IN-----	30	7,506,000	71	135,654	45	32,549
IL-----	44	5,073,896	23	10,988	--	--
MI-----	8	1,468,800	2	4,336	--	--
WI-----	4	1,788,000	21	105,442	21	105,442
Total--	113	20,908,447	146	283,772	66	137,991
W.N.C.:						
MN-----	30	5,583,660	47	159,536	--	--
IA-----	52	6,537,320	40	60,978	40	60,978
MO-----	23	6,498,000	70	111,833	11	69,174
ND-----	6	622,908	6	2,981	--	--
SD-----	19	1,894,520	16	9,487	--	--
NE-----	30	3,496,738	77	35,938	--	--
KS-----	13	1,853,200	23	9,290	--	--
Total--	173	26,486,346	279	390,043	51	130,152
S.A.:						
DE-----	11	10,666,606	43	220,935	0	0
MD-----	16	23,839,200	61	554,073	60	93,661
VA-----	5	2,056,000	16	161,096	15	151,096
WV-----	1	182,000	--	--	--	--
NC-----	42	29,176,660	524	5,813,029	52	370,761
SC-----	7	3,146,000	30	248,880	--	--
GA-----	57	56,373,352	525	4,398,389	41	304,822
FL-----	22	14,209,376	65	722,488	64	697,091
Total--	161	139,649,194	1,263	12,118,890	232	1,617,431
S.C.:						
KY-----	7	814,000	--	--	--	--
TN-----	13	3,621,640	19	158,626	4	62,700
AL-----	11	6,758,820	138	1,186,821	10	69,355
MS-----	24	25,206,588	306	2,622,534	270	2,304,605
AR-----	32	34,018,959	426	3,639,739	190	1,428,693
LA-----	4	2,158,000	11	125,161	2	58,500
OK-----	11	2,368,000	9	2,474	--	--
TX-----	6	1,780,400	18	56,478	18	56,478
Total--	108	76,726,407	927	7,791,833	494	3,980,331
WEST.:						
MT-----	3	349,500	1	4,000	--	--
ID-----	5	508,560	3	1,000	--	--
WY-----	--	--	--	--	--	--
CO-----	5	849,000	3	800	--	--
NM-----	--	--	--	--	--	--
AZ-----	--	--	--	--	--	--
UT-----	5	635,000	1	1,500	--	--
WA-----	7	2,426,764	25	154,836	--	--
OR-----	8	3,216,000	10	58,790	--	--
CA-----	11	5,842,800	17	29,445	10	5,889
Total--	44	13,827,624	60	250,371	10	5,889
U.S. total--	669	300,637,872	2,841	21,609,736	956	6,309,456

TABLE 10.--TURKEY PARTICIPATION
in the National Poultry Improvement Plan
TESTING YEAR 1974-75

Region and State	HATCHERIES		FLOCKS			
			U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds
N.A.:						
ME-----	--	--	5	26	--	--
NH-----	2	89,500	4	2,336	3	2,316
VT-----	--	--	--	--	--	--
MA-----	--	--	3	1,065	--	--
RI-----	1	12,000	--	--	--	--
CT-----	1	60,000	1	2,200	--	--
NY-----	3	99,000	3	4,925	1	3,728
NJ-----	1	80,000	--	--	--	--
PA-----	4	308,120	5	3,655	4	2,447
Total--	12	648,620	21	14,207	8	8,491
E.N.C.:						
OH-----	12	2,559,144	24	105,225	24	105,225
IN-----	4	863,000	1	675	1	675
IL-----	3	529,792	9	51,521	9	51,521
MI-----	2	734,000	15	27,301	15	27,301
WI-----	4	1,092,000	26	72,876	26	72,876
Total--	25	5,777,936	75	257,598	75	257,598
W.N.C.:						
MN-----	17	6,490,912	165	557,978	165	557,978
IA-----	11	2,357,000	35	87,209	35	87,209
MO-----	7	2,870,000	63	125,317	63	125,317
ND-----	1	45,000	--	--	--	--
SD-----	--	--	--	--	--	--
NE-----	1	200,000	5	9,781	5	9,781
KS-----	2	458,028	5	13,381	2	13,250
Total--	39	12,420,940	273	793,666	270	793,535
S.A.:						
DE-----	--	--	--	--	--	--
MD-----	1	11,000	2	730	2	730
VA-----	5	1,915,544	38	148,152	38	148,152
WV-----	--	--	--	--	--	--
NC-----	9	3,468,125	77	348,310	77	348,310
SC-----	1	416,000	14	96,060	14	96,060
GA-----	2	401,200	3	13,750	3	13,750
FL-----	4	240,040	1	300	--	--
Total--	22	6,451,909	135	607,302	134	607,002
S.C.:						
KY-----	--	--	--	--	--	--
TN-----	--	--	--	--	--	--
AL-----	1	33,306	--	--	--	--
MS-----	--	--	--	--	--	--
AR-----	5	1,537,000	6	21,800	6	21,800
LA-----	--	--	--	--	--	--
OK-----	6	698,060	1	210	1	210
TX-----	8	2,230,708	80	447,783	80	447,783
Total--	20	4,499,074	87	469,793	87	469,793
WEST.:						
MT-----	--	--	--	--	--	--
ID-----	--	--	--	--	--	--
WY-----	--	--	--	--	--	--
CO-----	3	1,193,000	5	31,000	5	31,000
NM-----	--	--	--	--	--	--
AZ-----	--	--	--	--	--	--
UT-----	4	1,110,000	2	40,000	2	40,000
WA-----	2	232,422	4	13,237	3	13,224
OR-----	4	651,064	36	58,730	34	58,697
CA-----	13	5,231,276	179	597,525	179	596,525
Total--	26	8,417,762	226	740,492	223	739,446
U.S. total--	144	38,216,241	817	2,883,058	797	2,875,865

TABLE 11.--TURKEY PARTICIPATION
in the National Poultry Improvement Plan
TESTING YEAR 1973-74

Region and State	HATCHERY PARTICIPATION		FLOCK PARTICIPATION					
			U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean		U.S. Typhimurium Controlled	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds	Flocks	Birds
N.A.:								
ME-----	--	--	1	17	--	--	--	--
NH-----	2	89,500	3	2,660	3	2,660	--	--
VT-----	--	--	--	--	--	--	--	--
MA-----	--	--	3	1,445	--	--	3	1,445
RI-----	1	12,000	1	223	1	223	--	--
CT-----	1	60,000	1	2,200	--	--	--	--
NY-----	5	170,500	3	6,408	2	4,469	--	--
NJ-----	2	142,000	--	--	--	--	--	--
PA-----	5	318,120	8	4,863	4	2,764	--	--
Total----	16	792,120	20	17,816	10	10,116	3	1,445
E.N.C.:								
OH-----	11	2,460,045	44	184,268	44	184,268	44	184,268
IN-----	5	1,362,000	1	1,100	1	1,100	1	1,100
IL-----	3	529,792	13	40,162	13	40,162	13	40,162
MI-----	3	1,074,000	14	60,426	14	60,426	14	60,426
WI-----	5	1,118,000	21	68,185	21	68,185	21	68,185
Total----	27	6,543,837	93	354,141	93	354,141	93	354,141
W.N.C.:								
MN-----	17	6,490,912	224	437,664	224	437,664	219	425,129
IA-----	11	2,429,000	69	173,983	69	173,983	69	173,983
MO-----	8	3,220,000	69	202,798	69	202,798	69	202,798
ND-----	1	45,000	--	--	--	--	--	--
SD-----	--	--	--	--	--	--	--	--
NE-----	1	152,700	5	17,446	5	17,446	5	17,446
KS-----	2	320,000	10	21,450	6	21,330	6	21,330
Total----	40	12,657,612	377	853,341	373	853,221	368	840,686
S.A.:								
DE-----	--	--	--	--	--	--	--	--
MD-----	1	11,000	2	1,250	1	650	2	1,250
VA-----	4	1,329,392	43	154,266	43	154,266	43	154,266
WV-----	--	--	--	--	--	--	--	--
NC-----	9	3,468,125	70	345,408	59	280,158	11	35,300
SC-----	1	416,000	11	34,782	11	34,782	--	--
GA-----	2	401,200	6	25,730	5	19,230	--	--
FL-----	4	240,040	1	345	1	345	--	--
Total----	21	5,865,757	133	561,781	120	489,431	56	190,816
S.C.:								
KY-----	--	--	--	--	--	--	--	--
TN-----	--	--	--	--	--	--	--	--
AL-----	1	33,306	--	--	--	--	--	--
MS-----	--	--	--	--	--	--	--	--
AR-----	2	397,000	14	27,713	14	27,713	--	--
LA-----	--	--	--	--	--	--	--	--
OK-----	8	363,160	1	10,700	1	10,700	--	--
TX-----	9	2,212,759	89	485,421	89	485,421	--	--
Total----	20	3,006,225	104	523,834	104	523,834	--	--
WEST.:								
MT-----	--	--	--	--	--	--	--	--
ID-----	--	--	--	--	--	--	--	--
WY-----	--	--	--	--	--	--	--	--
CO-----	3	1,193,000	6	33,000	6	33,000	--	--
NM-----	--	--	--	--	--	--	--	--
AZ-----	--	--	--	--	--	--	--	--
UT-----	4	1,110,000	2	45,000	2	45,000	--	--
WA-----	2	232,422	4	18,953	4	18,953	--	--
OR-----	5	981,064	40	105,358	40	105,358	--	--
CA-----	13	5,068,782	207	741,754	206	741,754	--	--
Total----	27	8,585,268	259	944,065	258	944,065	--	--
U.S. Total----	151	37,450,819	986	3,254,978	958	3,254,978	--	--

TABLE 12.--WATERFOWL, EXHIBITION POULTRY, AND GAME BIRD PARTICIPATION
in the National Poultry Improvement Plan
TESTING YEAR 1974-75

Region and State	HATCHERIES		FLOCKS			
			U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds
N.A.:						
ME-----	--	--	18	2,738	--	--
NH-----	--	--	30	1,910	--	--
VT-----	--	--	--	--	--	--
MA-----	--	--	321	13,387	--	--
RI-----	--	--	18	745	--	--
CT-----	19	177,700	212	8,437	--	--
NY-----	30	75,051	46	7,874	--	--
NJ-----	5	7,500	8	2,367	--	--
PA-----	48	98,522	279	21,797	--	--
Total---	102	358,773	932	59,255	--	--
E.N.C.:						
OH-----	2	294,509	4	7,570	--	--
IN-----	6	2,900	14	661	--	--
IL-----	48	254,085	111	6,723	--	--
MI-----	--	--	--	--	--	--
WI-----	14	409,000	18	19,171	--	--
Total---	70	960,494	147	34,125	--	--
W.N.C.:						
MN-----	5	95,360	42	13,857	--	--
IA-----	8	242,600	74	24,323	--	--
MO-----	1	250,000	15	13,465	--	--
ND-----	3	57,500	3	1,108	--	--
SD-----	7	101,200	7	6,968	--	--
NE-----	3	156,820	29	1,115	--	--
KS-----	3	51,500	53	3,802	--	--
Total---	30	954,980	223	64,638	--	--
S.A.:						
DE-----	--	--	--	--	--	--
MD-----	--	--	18	1,529	--	--
VA-----	--	--	6	374	--	--
WV-----	--	--	--	--	--	--
NC-----	--	--	78	8,155	--	--
SC-----	--	--	4	170	--	--
GA-----	2	27,050	6	2,580	--	--
FL-----	14	58,324	110	8,682	--	--
Total---	16	85,374	222	21,490	--	--
S.C.:						
KY-----	--	--	--	--	--	--
TN-----	16	116,200	20	3,808	--	--
AL-----	--	--	13	356	--	--
MS-----	19	179,615	86	7,913	--	--
AR-----	--	--	--	--	--	--
LA-----	27	36,500	16	5,824	--	--
OK-----	14	216,740	76	10,311	--	--
TX-----	1	6,000	10	1,742	--	--
Total---	77	555,055	221	29,954	--	--
WEST.:						
MT-----	3	18,000	3	1,372	--	--
ID-----	--	--	--	--	--	--
WY-----	--	--	--	--	--	--
CO-----	--	--	--	--	--	--
NM-----	--	--	--	--	--	--
AZ-----	--	--	--	--	--	--
UT-----	1	20,000	--	--	--	--
WA-----	2	4,940	17	867	--	--
OR-----	2	85,000	78	3,585	--	--
CA-----	1	55,000	6	1,438	6	1,078
Total---	9	180,940	104	7,262	6	1,078
U.S. Total---	304	3,097,616	1,849	216,724	6	1,078

TABLE 13.--WATERFOWL, EXHIBITION POULTRY, AND GAME BIRD PARTICIPATION
in the National Poultry Improvement Plan
TESTING YEAR 1973-74

Region and State	HATCHERIES		FLOCKS			
			U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds
N.A.:						
ME-----	--	--	22	519	4	250
NH-----	--	--	7	340	--	--
VT-----	--	--	--	--	--	--
MA-----	22	24,895	292	19,114	--	--
RI-----	--	--	12	517	--	--
CT-----	30	198,750	144	8,712	--	--
NY-----	29	74,266	37	6,476	--	--
NJ-----	28	14,670	28	4,558	3	109
PA-----	33	103,734	260	16,340	--	--
Total--	142	416,315	802	56,576	7	359
E.N.C.:						
OH-----	2	152,338	9	9,341	--	--
IN-----	6	2,900	1	250	--	--
IL-----	53	327,720	68	6,014	--	--
MI-----	1	75,000	1	724	--	--
WI-----	13	379,500	12	21,382	--	--
Total--	75	937,458	91	37,711	--	--
W.N.C.:						
MN-----	4	57,760	41	11,838	--	--
IA-----	8	242,600	72	21,193	--	--
MO-----	1	250,000	280	13,313	--	--
ND-----	3	57,500	3	639	--	--
SD-----	6	101,200	11	8,861	--	--
NE-----	3	5,520	26	2,465	--	--
KS-----	3	51,500	31	4,858	1	212
Total--	28	766,080	464	63,167	1	212
S.A.:						
DE-----	--	--	--	--	--	--
MD-----	--	--	11	1,832	--	--
VA-----	--	--	3	179	--	--
WV-----	--	--	--	--	--	--
NC-----	--	--	62	6,625	--	--
SC-----	--	--	2	50	--	--
GA-----	1	15,900	3	4,674	--	--
FL-----	15	68,824	48	7,230	--	--
Total--	16	84,724	129	20,590	--	--
S.C.:						
KY-----	--	--	--	--	--	--
TN-----	9	90,000	25	4,123	--	--
AL-----	--	--	11	207	--	--
MS-----	20	179,905	120	7,949	--	--
AR-----	2	50,000	--	--	--	--
LA-----	12	24,800	24	3,156	--	--
OK-----	18	284,100	189	13,689	--	--
TX-----	--	--	7	915	--	--
Total--	60	627,805	376	30,039	--	--
WEST.:						
MT-----	4	20,000	7	1,315	--	--
ID-----	--	--	--	--	--	--
WY-----	--	--	--	--	--	--
CO-----	--	--	--	--	--	--
NM-----	--	--	--	--	--	--
AZ-----	--	--	--	--	--	--
UT-----	--	--	--	--	--	--
WA-----	1	14,500	2	58	--	--
OR-----	1	45,000	45	2,212	--	--
CA-----	1	55,000	7	1,518	6	1,504
Total--	7	134,500	61	5,103	6	1,504
U.S. total--	328	2,966,882	1,923	213,186	14	2,075